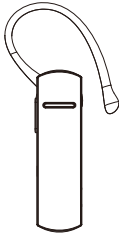


## USER GUIDE

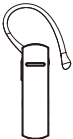
### User Guide & Important Information Bluetooth Headset



Model: BH118E



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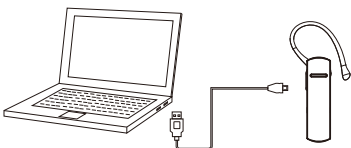


WhiteLabel Pure5  
Bluetooth Headset



USB to Micro-USB  
Data Cable

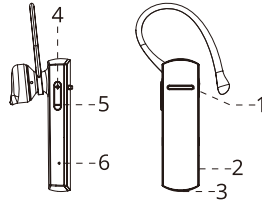
## CHARGE THE HEADSET



Before you start using the headset, you must charge the battery and pair the headset with a compatible phone.

Thank you for buying the Hands Free Bluetooth Headset from Whitelabel. The Headset gives you crisp clear voice calls while keeping your hands free so you are able to drive safely, exercise or work and still receive phone calls. The Headset is compatible with many Bluetooth devices such as Apple iPad, iPhone, iPod Touch, Android smartphones, laptops, PC, and gaming consoles as well as Skype. Please read this user guide carefully so that you understand the setup and usage procedure.

## PRODUCT FEATURES



1. Answer/End Call button
2. USB Charging Connector
3. Microphone

4. Volume + Button
5. Volume - Button
6. Indicator LED

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## CONNECT THE HEADSET WITH BLUETOOTH DEVICE

To connect and pair the Hands free Bluetooth Headset with a Phone or Tablet Please follow this procedure;

1. Put the Headset into Connect mode by holding the Answer/End Call button for 3 seconds. The LED will flash alternately Red/Blue to show it is looking for a Bluetooth device to connect with.
2. Go to the Bluetooth settings on your Phone/tablet and look for Pure5. Select that and the Headset will be connected. Note: Some phones will ask for a PIN code, simply enter "0000" and the Headset will be connected.
3. When the Headset is connected the LED will flash Blue every 7 seconds to indicate it is connected.

Note for Multi-link use: In order to pair a second mobile, please disconnect the Pure5 with first mobile (AG1); then Pure5 will enter into pairing mode directly and ready for pairing with second mobile (AG2); Connect the Pure5 with AG1 manually after the AG2 pairing successfully. Both mobiles will be connected with Pure5 automatically after first pairing.

## BATTERY USAGE

When the Battery is fully charge the talk time is up to 4 Hours, the standby time is 100 hours. When the battery is low the LED will flash 3 times every 30 seconds. Please recharge at this time.

## USING THE HEADSET

**Make a call:** Simply dial the number on the Phone and the call will be automatically connected to the Headset

**Answer a call:** When there is an incoming call, just push the Answer/End Call button

**End a Call:** To end call just push the Answer/End Call button

**Reject a call:** Hold down the Answer/End Call button for 3 seconds and you'll hear a beep from the Headset

**Voice Dialling for AG1:** Short press the Answer/End Call button and Volume+ button at the same time until you hear a beep. Just Speak the name of the person you wish to call loudly and that number will be automatically called. Note: Be sure your phone supports this function and it is enabled

**Voice Dialling for AG2:** Short press the Answer/End Call button and Volume- button at the same time until you hear a beep. Just Speak the name of the person you wish to call loudly and that number will be automatically called. Note: Be sure your phone supports this function and it is enabled

**Redial for AG1:** Double press Answer/End Call Button, you will hear a beep. Release the buttons and the last number called will be redialled.

**Redial for AG2:** Short Press Volume+ and Volume- Buttons at the same time, you will hear a beep. Release the buttons and the last number called will be redialled.

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## BATTERY INFORMATION

Your device is powered by a rechargeable battery. The full performance of a new battery is achieved only after two or three complete charge and discharge cycles. The battery can be charged and discharged hundreds of times, but it will eventually wear out.

Unplug the charger from the electrical plug and the device when not in use. Do not leave a fully charged battery connected to a charger, since overcharging may shorten its lifetime. If left unused, a fully charged battery will lose its charge over time.

Leaving the device in hot or cold places, such as in a closed car in summer or winter conditions, will reduce the capacity and lifetime of the battery. Always try to keep the battery between 15°C and 25°C (59°F and 77°F). A device with a hot or cold battery may not work temporarily, even when the battery is fully charged. Battery performance is particularly limited in temperatures well below freezing.

Do not dispose of batteries in a fire as they may explode. Batteries may also explode if damaged. Dispose of batteries according to local regulations. Please recycle when possible. Do not dispose as household waste.

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**Mute:** Press the VOL- Button for 3 seconds and the Headset will mute the Microphone. Push the VOL- Button again to activate the microphone.

**Switch call between Phone and Headset:** hold the Answer/End Call button for 3 seconds there will be a beep to indicate the call is not on the Phone. Repeat the procedure the change back the headset.

**Note for Multi-link use:** When the first mobile (AG1) under making a call, another calling into from the second mobile which is also connected with the Pure5, press volume+ for 3 seconds will answer the call in from the second phone (Ag2), and will hold for the AG1's calling. press volume+ for 3 seconds will switch the calling between two phones. Short press the answer/end key will end the call of talking, meantime will connect to the hold phone.( some phone will asking if you want to connect the phone or not ), press again the answer/end key will ending the call of talking.

## TROUBLESHOOTING

If you cannot connect the headset to your device please try the following;

1. Ensure Bluetooth is activated on your phone/tablet
2. Check you are within range of the headset (10 meters/30feet)
3. Make sure there are no walls or the area you are trying to connect has a lot of wireless interference
4. Turn of the phone and the Headset and then turn on again

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## CAUTION

- Avoid placing this product near extreme temperatures or humidity.
- Do not submerge or allow this product to come into contact with water. Use in dry locations only.
- An adult should supervise young children when using this product.
- Use of any attachment or accessory with this product not recommended or sold by White Label may result in risk of fire, electrical shock or injury to persons or product.
- Do not clean any parts with alcohol, cleaning solutions containing alcohol or strong abrasives. Use a soft cloth and a little water
- There are no user serviceable parts within this product. Tampering with this product will invalidate your White Label warranty.

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NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.